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**Serial Number: 10747923**

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**PALM INTRANET**

## Inventor Information for 10/747923

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US 20060069380 A1		US- PGPUB	20060330	74	Foam-based fasteners		604/391		Chen; Fung-jou et al.
US 20060068199 A1		US- PGPUB	20060330	9	Decal and method for treating surfaces		428/343	428/40.1	Koenig; David W. et al.
US 20060067964 A1		US- PGPUB	20060330		Decal that includes synergistic antimicrobials for treating surfaces		424/405	424/443	Koenig; David W. et al.
US 20060065380 A1		US- PGPUB	20060330		Bicomponent strengthening system for paper		162/158	162/164.1; 162/164.6; 162/168.2; 162/168.3; 162/175	Garnier; Gil B. D. et al.
US 20060026737 A1		US- PGPUB	20060209		Multilayered gloves having enhanced barrier protection		2/161.7		Chen; Fung Bor
US 20060003912 A1		US- PGPUB	20060105		Kits of foam based cleaning elements		510/267		Lindsay; Jeffrey Dean et al.
US 20060000043 A1		US- PGPUB	20060105		Cleaning product for storing and attaching cleaning blocks or wipes		15/231		Jou-Chen; Fung et al.
US 20050273380 A1		US- PGPUB	20051208		Business planner		705/10		Schroeder, Glenn George et al.
US 20050242957 A1		US- PGPUB	20051103		Deactivating a data tag for user privacy or tamper-evident packaging		340/572.7	235/492; 340/539.26; 343/893; 455/39	Lindsay, Jeffrey Dean et al.
US 20050242950 A1		US- PGPUB	20051103		Activating a data tag by load or orientation or user control		340/539.26	340/572.1	Lindsay, Jeffrey Dean et al.
US 20050241119 A1		US- PGPUB	20051103		Refastenable garment attachment means with low		24/442		Efremova, Nadezhda et al.

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US 20050241097 A1		US- PGPUB	20051103		Apparatus for applying a liquid coating onto an object		15/248.1	15/184		Nennig, Catherine A. et al.
US 20050166094 A1		US- PGPUB	20050728		Testing tool comprising an automated multidimensional traceability matrix for implementing and validating complex software systems		714/38			Blackwell, Barry Mark et al.
US 20050149414 A1		US- PGPUB	20050707		RFID system and method for managing out-of-stock items		705/29			Schrodt, Ivan B. et al.
US 20050148984 A1		US- PGPUB	20050707		Gecko-like fasteners for disposable articles		604/387			Lindsay, Jeffrey Dean et al.
US 20050148828 A1		US- PGPUB	20050707		RFID system and method for tracking environmental data		600/300	128/903; 128/904; 128/920		Lindsay, Jeffrey D.
US 20050148261 A1		US- PGPUB	20050707		Nonwoven webs having reduced lint and slough		442/381	442/400; 442/412; 442/413; 442/59		Close, Kenneth Bradley et al.
US 20050148257 A1		US- PGPUB	20050707		Two-sided cloth like tissue webs		442/327	428/292.1		Hermans, Michael Alan et al.
US 20050145352 A1		US- PGPUB	20050707		Splittable cloth like tissue webs		162/112	162/135; 162/168.1; 162/169		Hermans, Michael Alan et al.
US 20050137940 A1		US- PGPUB	20050623		Method to provide a product to a consumer to protect consumer privacy		705/26			Lindsay, Jeffrey D.
US		US-	20050623		Use of swirl-like		604/385.01			Lindsay,

20050137549 A1		PGPUB			adhesive patterns in the formation of absorbent articles				Jeffrey Dean et al.
US 20050137542 A1		US- PGPUB	20050623		Live graphics on absorbent articles using electrochromic displays		604/361		Underhill, Rick et al.
US 20050137274 A1		US- PGPUB	20050623		Absorbent articles comprising supercritical fluid treated HIPE, I-HIPE foams and other foams		521/64	521/65; 521/72	Ko, Young C. et al.
US 20050136772 A1		US- PGPUB	20050623		Composite structures containing tissue webs and other nonwovens		442/381	428/198; 442/400	Chen, Fung-jou et al.
US 20050136238 A1		US- PGPUB	20050623		Multi purpose cleaning product including a foam and a web		428/304.4	428/311.11; 428/317.1	Lindsay, Jeffrey Dean et al.
US 20050132543 A1		US- PGPUB	20050623		Activatable fastening system and web having elevated regions and functional material members		24/442		Lindsay, Jeffrey Dean et al.
US 20050132519 A1		US- PGPUB	20050623		Mop with disposable wipe and squeegee blade		15/121		Chen, Fung-Jou et al.
US 20050132518 A1		US- PGPUB	20050623		Cleaning tool for removing larger and smaller sized particles		15/114	15/115; 15/118; 15/160; 15/210.1	Chen, Fung-Jou et al.
US 20050130536 A1		US- PGPUB	20050616		Disposable scrubbing product		442/327	442/381; 510/295	Siebers, Bruce Michael et al.
US		US-	20050616		Disposable		428/43	428/102;	Zhou,

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US 20050101930 A1		US- PGPUB	20050512	Composite fastener products		604/391	156/182; 428/99		Tachauer, Ernesto S. et al.
US 20050101841 A9		US- PGPUB	20050512	Healthcare networks with biosensors		600/300	604/19; 705/2		Kaylor, Rosann et al.
US 20050045293 A1		US- PGPUB	20050303	Paper sheet having high absorbent capacity and delayed wet-out		162/109	162/111; 162/112		Hermans, Michael Alan et al.
US 20050045292 A1		US- PGPUB	20050303	Clothlike pattern densified web		162/109	162/117; 162/123; 162/158		Lindsay, Jeffrey Dean et al.
US 20050006039 A1		US- PGPUB	20050113	Soft tissue		162/109	162/123; 162/125		Farrington, Theodore Edwin JR. et al.
US 20040256066 A1		US- PGPUB	20041223	Fibrous materials treated with a polyvinylamine polymer		162/135	162/168.2; 162/168.3		Lindsay, Jeff et al.
US 20040206465 A1		US- PGPUB	20041021	Soft tissue		162/123	162/109		Farrington, Theodore Edwin JR. et al.
US 20040166248 A1		US- PGPUB	20040826	Coated activated carbon		427/553	427/213		Hu, Sheng- Hsin et al.
US 20040140048 A1		US- PGPUB	20040722	Method of making molded cellulosic webs		156/209	156/242; 156/272.2		Lindsay, Jeffrey Dean et al.

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US 20040123963 A1		US- PGPUB	20040701	Absorbent webs including highly textured surface		162/134	162/124; 162/135; 428/195.1; 428/537.5		Chen, Fung-Jou et al.
US 20040121688 A1		US- PGPUB	20040624	Flexible activated carbon substrates		442/328	427/228; 442/268		Edens, Ronald Lee et al.
US 20040121681 A1		US- PGPUB	20040624	Absorbent articles containing an activated carbon substrate		442/121	427/209; 427/210; 427/256; 427/389.9; 428/196; 442/64; 442/67; 442/69; 442/76		Lindsay, Jeffrey Dean et al.
US 20040118546 A1		US- PGPUB	20040624	Non-woven through air dryer and transfer fabrics for tissue making		162/348	162/358.1; 162/900; 162/901; 162/903		Bakken, Andrew Peter et al.
US 20040118545 A1		US- PGPUB	20040624	Non-woven through air dryer and transfer fabrics for tissue making		162/348	162/358.1; 162/900; 162/901; 162/903		Bakken, Andrew Peter et al.
US 20040118540 A1		US- PGPUB	20040624	Bicomponent strengtheninig system for paper		162/164.1	162/164.6; 162/168.2; 162/168.3		Garnier, Gil B.D. et al.
US 20040115431 A1		US- PGPUB	20040617	Meltblown scrubbing product		428/373	428/304.4		Chen, Fung-Jou et al.
US 20040111817 A1		US- PGPUB	20040617	Disposable scrubbing product		15/104.94	15/104.93; 15/209.1; 15/229.11		Chen, Fung-Jou et al.
US 20040103043 A1		US- PGPUB	20040527	RFID system and method for ensuring food safety		705/27			Reade, Walter C. et al.
US 20040103034 A1		US- PGPUB	20040527	RFID system and method for purchase item accountability		705/16			Reade, Walter C. et al.

US 20040103033 A1		US- PGPUB	20040527		RFID system and method for vending machine control		705/16			Reade, Walter C. et al.
US 20040102752 A1		US- PGPUB	20040527		Absorbent article with center fill performance		604/378			Chen, Fung-jou et al.
US 20040100384 A1		US- PGPUB	20040527		RFID system and method for ensuring personnel safety		340/572.1	340/5.92		Chen, Fung-Jou et al.
US 20040100383 A1		US- PGPUB	20040527		RFID system and method for ensuring safety of hazardous or dangerous substances		340/572.1	340/825.49; 700/215		Chen, Fung-Jou et al.
US 20040100380 A1		US- PGPUB	20040527		RFID system and method for tracking food freshness		340/540	340/572.1		Lindsay, Jeff et al.
US 20040100376 A1		US- PGPUB	20040527		Healthcare monitoring system		340/539.12	340/573.1; 600/300		Lye, Jason et al.
US 20040100359 A1		US- PGPUB	20040527		Jamming device against RFID smart tag systems		340/5.2	340/10.1; 340/5.31; 340/572.1		Reade, Walter C. et al.
US 20040099389 A1		US- PGPUB	20040527		Soft, strong clothlike webs		162/134	162/123; 162/135; 162/158		Chen, Fung-Jou et al.
US 20040099388 A1		US- PGPUB	20040527		Structural printing of absorbent webs		162/134	162/123; 162/135; 162/158		Chen, Fung-Jou et al.
US 20040087926 A1		US- PGPUB	20040506		Absorbent articles comprising inverse HIPE foams other foams		604/369			Ko, Young C. et al.
US 20040078219 A1		US- PGPUB	20040422		Healthcare networks with biosensors		705/2	600/300		Kaylor, Rosann et al.
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US 20040053655 A1		US- PGPUB	20040318		Casino games and gaming apparatus		463/12		Hyams, John et al.
US 20040049166 A1		US- PGPUB	20040311		Absorbent articles with molded cellulosic webs		604/380		Chen, Fung-Jou et al.
US 20040020614 A1		US- PGPUB	20040205		Three- dimensional tissue and methods for making the same		162/109	162/117; 162/205	Lindsay, Jeffrey Dean et al.
US 20030220039 A1		US- PGPUB	20031127		Fibrous absorbent material and methods of making the same		442/327		Chen, Fung-Jou et al.
US 20030200129 A1		US- PGPUB	20031023		Method and system for allocating shelf space		705/8		Klaubauf, Christine M. et al.
US 20030158795 A1		US- PGPUB	20030821		Quality management and intelligent manufacturing with labels and smart tags in event-based product manufacturing		705/28		Markham, Charles Earl et al.
US 20030155415 A1		US- PGPUB	20030821		Communication between machines and feed-forward control in event- based product manufacturing		235/376		Markham, Charles Earl et al.
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US 20030150908 A1		US- PGPUB	20030814		User interface for reporting event-based production information in product manufacturing		235/375		Pokorny, Michael Roy et al.
US 20030136529 A1		US- PGPUB	20030724		Absorbent tissue products having visually discernable background texture		162/109	162/117; 428/156	Burazin, Mark Alan et al.
US 20030135939 A1		US- PGPUB	20030724		Polyvinylamine treatments to improve dyeing of cellulosic materials		8/518	8/536	Sun, Tong et al.
US 20030135181 A1		US- PGPUB	20030717		Sponge-like pad comprising paper layers and method of manufacture		604/374	604/379	Chen, Fung-Jou et al.
US 20030134918 A1		US- PGPUB	20030717		Absorbent articles comprising supercritical fluid treated HIPE, I-HIPE foams and other foams		521/50		Ko, Young C. et al.
US 20030131962 A1		US- PGPUB	20030717		Fibrous materials treated with a polyvinylamine polymer		162/168.2	162/168.1; 162/179; 162/184	Lindsay, Jeff et al.
US 20030130883 A1		US- PGPUB	20030710		Business planner		705/10		Schroeder, Glenn George et al.
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20030121380 A1		PGPUB			aperturing and coaperturing webs and web assemblies		83/660		Christine M. et al.
US 20030120180 A1		US- PGPUB	20030626		Method and apparatus for collecting and testing biological samples		600/584		Kaylor, Rosann Marie Matthews et al.
US 20030108739 A1		US- PGPUB	20030612		High wet resiliency curly cellulose fibers		428/364	428/393; 8/120	Sun, Tong et al.
US 20030097105 A1		US- PGPUB	20030522		Center-fill absorbent article with a wicking barrier and central rising member		604/378	604/385.12; 604/385.17; 977/712	Chen, Fung-Jou et al.
US 20030096910 A1		US- PGPUB	20030522		Ion-sensitive, water-dispersible polymers, a method of making same and items using same		525/191		Soerens, Dave A. et al.
US 20030089475 A1		US- PGPUB	20030515		Soft tissue		162/109	162/123; 162/125; 162/127; 162/158; 162/57; 162/9	Farrington, Theodore Edwin JR. et al.
US 20030085013 A1		US- PGPUB	20030508		Fabric comprising nonwoven elements for use in the manufacture of tissue products having visually discernable background texture regions bordered by curvilinear decorative elements and method thereof		162/289	139/383A	Burazin, Mark Alan et al.

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US 20030085010 A1		US- PGPUB	20030508		Method of manufacture of tissue products having visually discernable background texture regions bordered by curvilinear decorative elements using fabrics comprising nonwoven elements		162/109	162/111; 162/205; 162/207; 162/902; 162/903		Burazin, Mark Alan et al.
US 20030084953 A1		US- PGPUB	20030508		Fabric for use in the manufacture of tissue products having visually discernable background texture regions bordered by curvilinear decorative elements		139/383A	162/289		Burazin, Mark Alan et al.
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US 20030083631 A1		US- PGPUB	20030501	Absorbent article having good body fit under dynamic conditions		604/380			Chen, Fung-Jou et al.
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US 20030050617 A1		US- PGPUB	20030313	Absorbent article with central pledget and deformation control		604/378	604/366; 604/385.17		Chen, Fung-Jou et al.
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US 20020180092 A1		US- PGPUB	20021205	Process for making textured airlaid materials		264/112	264/113; 264/119; 264/121		Abba, Rodney L. et al.
US 20020176877 A1		US- PGPUB	20021128	Ion-sensitive, water-dispersible polymers, a method of making same and items using same		424/401	424/663		Cole, Douglas Bryan et al.
US		US-	20021024	Pre-moistened		428/337	442/118;		Lang,

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US 20020152630 A1		US- PGPUB	20021024	Systems for tissue dried with metal bands		34/111			Lindsay, Jeffrey Dean et al.
US 20020112832 A1		US- PGPUB	20020822	Masking patterns to enhance apparent opacity of paper products		162/134			Burazin, Mark A. et al.
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US 20020103469 A1		US- PGPUB	20020801	Dual-zoned absorbent webs		604/374	604/375		Chen, Fung-jou et al.
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US 20020060018 A1		US- PGPUB	20020523	Leakage control system for treatment of moving webs		162/198			Lindsay, Jeffrey Dean et al.
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US 20010024716 A1		US- PGPUB	20010927	Fibrous absorbent material and methods of making the same		428/317.9			Chen, Fung-jou et al.
US 20010010852 A1		US- PGPUB	20010802	ELONGATED LIQUID ABSORBENT PAD AND SYSTEM FOR COLLECTING		428/68	428/74; 428/76		COTTON, JAMES DENNIS et al.

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US 6991706 B2		USPAT	20060131	Clothlike pattern densified web		162/109	156/183; 156/277; 162/112; 162/113; 162/123; 162/134; 162/135; 162/158; 162/162; 162/164.1; 162/169; 427/391		Lindsay; Jeffrey Dean et al.
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US 6911573 B2		USPAT	20050628	Dual-zoned absorbent webs		604/378	156/209; 156/245; 162/109; 428/131; 604/385.01; 604/385.101		Chen; Fung-jou et al.
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US 6899700 B2		USPAT	20050531	Therapeutic agent delivery tampon		604/285	424/400; 424/422; 424/76.1;		Gehling; Steven Craig et al.

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US 6878238 B2		USPAT	20050412		Non-woven through air dryer and transfer fabrics for tissue making	162/362	156/166; 156/176; 162/116; 162/117; 162/306; 162/348; 162/358.2; 162/903; 162/904; 428/156; 428/172; 428/213; 428/220; 428/58		Bakken; Andrew Peter et al.
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US 6853303 B2		USPAT	20050208		RFID system and method for ensuring personnel safety	340/573.1	340/5.7; 340/572.1		Chen; Fung-Jou et al.
US 6849157 B2		USPAT	20050201		Soft tissue	162/123	162/111; 162/129; 162/130; 428/153		Farrington, Jr.; Theodore Edwin et al.
US 6837956 B2		USPAT	20050104		System for aperturing and coaperturing webs and web assemblies	156/252	156/265; 156/513; 156/519		Cowell; Christine M. et al.
US 6827818		USPAT	20041207		Soft tissue	162/123	162/111;		Farrington,



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US 6827309 B1		USPAT	20041207		Mounting system for a wet wipes dispenser	242/580	242/594.1	Newman; William Robert et al.
US 6824650 B2		USPAT	20041130		Fibrous materials treated with a polyvinylamine polymer	162/168.2	162/168.3; 162/175; 162/179	Lindsay; Jeff et al.
US 6821385 B2		USPAT	20041123		Method of manufacture of tissue products having visually discernable background texture regions bordered by curvilinear decorative elements using fabrics comprising nonwoven elements	162/109	162/116; 162/902; 428/153	Burazin; Mark Alan et al.
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US 6814974 B2		USPAT	20041109		Ion-sensitive, water-dispersible polymers, a method of making same and items using same	424/401		Cole; Douglas Bryan et al.
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US 6780201 B2		USPAT	20040824		High wet resiliency curly cellulose fibers	8/125	162/9; 8/115.51; 8/120		Sun; Tong et al.
US 6768646 B1		USPAT	20040727		High density internal ball grid array integrated circuit package	361/748	257/777; 257/E23.069; 361/767		Chen; Fung Leng et al.
US 6764577 B2		USPAT	20040720		Masking patterns to enhance apparent opacity of paper products	162/134	162/109		Burazin; Mark A. et al.
US 6764477 B1		USPAT	20040720		Center-fill absorbent article with reusable frame member	604/385.14	604/385.19; 604/393		Chen; Fung-jou et al.

US 6749719 B2		USPAT	20040615		Method of manufacture tissue products having visually discernable background texture regions bordered by curvilinear decorative elements		162/116	162/109; 162/111; 162/113; 162/117; 162/204; 162/207		Burazin; Mark Alan et al.
US 6746570 B2		USPAT	20040608		Absorbent tissue products having visually discernable background texture		162/109	162/116; 162/117; 428/154		Burazin; Mark Alan et al.
US 6740406 B2		USPAT	20040525		Coated activated carbon		428/403	428/373; 428/378; 428/394; 428/407		Hu; Sheng- Hsin et al.
US 6713414 B1		USPAT	20040330		Ion-sensitive, water-dispersible polymers, a method of making same and items using same		442/327	424/401; 424/402; 424/403; 424/404; 428/424.8; 428/475.8; 428/913; 442/149; 442/416; 525/191; 604/361; 604/362; 604/363; 604/364		Pomplun; William S. et al.
US 6706152 B2		USPAT	20040316		Fabric for use in the manufacture of tissue products having visually discernable background texture regions bordered by curvilinear decorative		162/362	139/383A; 162/902		Burazin; Mark Alan et al.

				elements				
US 6702227 B1		USPAT	20040309	Wipes dispensing system		242/598.6		Newman; William Robert et al.
US 6701637 B2		USPAT	20040309	Systems for tissue dried with metal bands		34/71	162/206; 162/207; 34/111; 34/123; 34/627; 34/635; 34/95	Lindsay; Jeffrey Dean et al.
US 6700034 B1		USPAT	20040302	Absorbent article with unitary absorbent layer for center fill performance		604/378	604/367	Lindsay; Jeffrey Dean et al.
US 6695827 B2		USPAT	20040224	Absorbent article having good body fit under dynamic conditions		604/385.01		Chen; Fung-jou et al.
US 6692603 B1		USPAT	20040217	Method of making molded cellulosic webs for use in absorbent articles		156/209	156/242; 156/244.17; 156/245; 156/272.2; 264/257; 604/366; 604/374; 604/385.01	Lindsay; Jeffrey Dean et al.
US 6689935 B2		USPAT	20040210	Absorbent article with central pledget and deformation control		604/378	604/379	Chen; Fung-Jou et al.
US 6689378 B1		USPAT	20040210	Cyclodextrins covalently bound to polysaccharides		424/443	424/400; 424/401; 536/123	Sun; Tong et al.
US 6682013 B1		USPAT	20040127	Container for wet wipes		242/598.6		Newman; William Robert et al.
US 6677498 B2		USPAT	20040113	Center-fill absorbent article with a wicking		604/378	604/385.01; 977/712; 977/961	Chen; Fung-jou et al.

				barrier and central rising member			CIPG 20060101 A A61F A61F13/15 L I R US M 20060101 CICL A61F CIPS A61F13/15 20060101 CIPG 20060101 A A61F A61F13/15 L I R US M 20060101 CICL A61F CIPS A61F13/15 20060101		
US 6673982 B1		USPAT	20040106	Absorbent article with center fill performance		604/378	604/385.101		Chen; Fung-jou et al.
US 6667424 B1		USPAT	20031223	Absorbent articles with nits and free-flowing particles		604/375	604/360; 604/378		Hamilton; Wendy L. et al.
US 6660903 B1		USPAT	20031209	Center-fill absorbent article with a central rising member		604/378			Chen; Fung-jou et al.
US 6660362 B1		USPAT	20031209	Deflection members for tissue production		428/131	162/902; 427/510; 428/137; 428/142; 428/196; 442/59		Lindsay; Jeffrey Dean et al.
US 6659391 B1		USPAT	20031209	Method for dispensing wet wipes		242/598.6			Faulks; Michael John et al.
US 6617490 B1		USPAT	20030909	Absorbent articles with molded cellulosic webs		604/380	604/379; 604/385.01		Chen; Fung-jou et al.
US 6613955 B1		USPAT	20030902	Absorbent articles with		604/378	604/379; 604/385.28		Lindsay; Jeffrey

				wicking barrier cuffs				Dean et al.
US 6610174 B2		USPAT	20030826	Patterned application of polymeric reactive compounds to fibrous webs		162/158	162/146; 162/157.6; 162/168.1; 162/169; 162/182; 162/183; 162/185; 162/9; 19/296; 264/115; 264/118; 8/116.1	Sun; Tong et al.
US 6610173 B1		USPAT	20030826	Three-dimensional tissue and methods for making the same		162/109	162/111; 162/112; 162/113; 162/117; 162/123; 162/125; 162/127; 162/129; 162/130	Lindsay; Jeffrey Dean et al.
US 6603054 B2		USPAT	20030805	Fibrous absorbent material and methods of making the same		604/369	210/508; 210/509; 428/310.5; 428/311.71; 428/317.1; 428/317.5; 428/317.7; 428/317.9; 604/374; 604/904	Chen; Fung-jou et al.
US 6602955 B2		USPAT	20030805	Ion-sensitive, water-dispersible polymers, a method of making same and items using same		525/91	525/217; 525/221; 525/222	Soerens; Dave A. et al.
US 6599848 B1		USPAT	20030729	Ion-sensitive, water-dispersible polymers, a method of making same and items using same		442/59	15/209.1; 15/210.1; 428/913; 442/154; 442/155; 442/164; 442/327	Chen; Franklin M. et al.

US 6579570 B1		USPAT	20030617		Ion-sensitive, water-dispersible polymers, a method of making same and items using same		427/243	427/340; 427/407.1; 427/412; 427/427.6		Lang; Frederick J. et al.
US 6579418 B2		USPAT	20030617		Leakage control system for treatment of moving webs		162/198	162/252; 162/262; 162/263; 34/242; 34/405; 422/292; 422/295; 422/297; 8/101; 8/115.51		Lindsay; Jeffrey Dean et al.
US 6562192 B1		USPAT	20030513		Absorbent articles with absorbent free- flowing particles and methods for producing the same		162/56	162/141; 604/375		Hamilton; Wendy L. et al.
US 6503233 B1		USPAT	20030107		Absorbent article having good body fit under dynamic conditions		604/385.01	604/378; 604/379; 604/380		Chen; Fung-jou et al.
US 6492574 B1		USPAT	20021210		Center-fill absorbent article with a wicking barrier and central rising member		604/378	604/385.01; 977/841; 977/961 CIPG 20060101 A A61F A61F13/15 L I R US M 20060101 CICL A61F CIPS A61F13/15 20060101 CIPG 20060101 A A61F A61F13/15 L I R US M		Chen; Fung-jou et al.

							20060101 CICL A61F CIPS A61F13/15 20060101		
US 6486379 B1		USPAT	20021126		Absorbent article with central pledget and deformation control	604/378	604/379		Chen; Fung-jou et al.
US 6461474 B1		USPAT	20021008		Process for producing high- bulk tissue webs using nonwoven substrates	162/109	162/117		Lindsay; Jeffrey Dean et al.
US 6444214 B1		USPAT	20020903		Ion-sensitive, water-dispersible polymers, a method of making same and items using same	424/401			Cole; Douglas Bryan et al.
US 6436234 B1		USPAT	20020820		Wet-resilient webs and disposable articles made therewith	162/109	162/9; 428/153; 428/156; 442/385; 442/389; 442/412; 442/413		Chen; Fung-jou et al.
US 6429261 B1		USPAT	20020806		Ion-sensitive, water-dispersible polymers, a method of making same and items using same	525/191	525/217; 525/221; 525/222		Lang; Frederick J. et al.
US 6409883 B1		USPAT	20020625		Methods of making fiber bundles and fibrous structures	162/52	162/111; 162/112; 162/18; 162/28; 162/56; 162/9		Makolin; Robert J. et al.
US 6395957 B1		USPAT	20020528		Dual-zoned absorbent webs	604/381	442/79; 442/86; 604/385.01		Chen; Fung-jou et al.
US 6368667 B1		USPAT	20020409		Masking patterns to enhance apparent opacity	427/288	427/256		Burazin; Mark A. et al.



				of paper products				
US 6322665 B1		USPAT	20011127	Reactive compounds to fibrous webs		162/158	162/100; 162/111; 162/157.6; 162/168.1; 162/169; 162/17; 162/185; 162/19; 162/9; 524/13; 524/35; 8/116.1; 8/185	Sun; Tong et al.
US D447185 S		USPAT	20010828	Display for a casino game		D21/369		Lindsay; Jeffrey Paul et al.
US 6280573 B1		USPAT	20010828	Leakage control system for treatment of moving webs		162/198	162/199; 162/252; 162/262; 162/263; 34/242; 34/405	Lindsay; Jeffrey Dean et al.
US 6277106 B1		USPAT	20010821	Absorbent article having an improved fastenability		604/394	604/385.01; 604/385.03; 604/386	Boudry; Kristina Michelle et al.
US 6264791 B1		USPAT	20010724	Flash curing of fibrous webs treated with polymeric reactive compounds		162/168.1	162/100; 162/157.1; 162/157.6; 162/158; 162/164.1; 162/168.3; 162/17; 162/184; 162/185; 162/19; 162/9; 8/116.1	Sun; Tong et al.
US 6261679 B1		USPAT	20010717	Fibrous absorbent material and methods of making the same		428/317.9	264/45.2; 264/45.3; 425/4C; 427/244; 428/317.1; 428/317.7	Chen; Fung-jou et al.
US 6228216		USPAT	20010508	Transfer of a		162/111	162/204;	Lindsay;

B1				cellulosic web between spaced apart transport means using a moving air as a support		162/275; 162/280; 162/358.3; 162/361; 226/97.3; 34/114; 34/117		Jeffrey D. et al.
US 6206865 B1		USPAT	20010327	Absorbent article having a cellulosic transfer layer		604/385.01		Chen; Fung-jou et al.
US 6203663 B1		USPAT	20010320	Decorative formation of tissue		162/109	162/112; 162/113; 162/116; 162/123; 162/126; 162/129; 162/130	Kamps; Richard Joseph et al.
US 6200218 B1		USPAT	20010313	Gaming chip system		463/25	273/148R; 463/47	Lindsay; Jeffrey Paul
US 6197154 B1		USPAT	20010306	Low density resilient webs and methods of making such webs		162/109	162/111; 162/113; 162/117	Chen; Shan Liang et al.
US 6171695 B1		USPAT	20010109	Thin absorbent pads for food products		428/337	206/204; 206/205; 428/339; 428/340; 428/535; 428/537.5	Fontenot; Monica Carlise et al.
US 6171442 B1		USPAT	20010109	Soft tissue		162/129	162/109; 162/130	Farrington, Jr.; Theodore Edwin et al.
US 6139994 A		USPAT	20001031	Use of intersecting subresolution features for microlithography		430/5		Broeke; Doug Van Den et al.
US 6127073 A		USPAT	20001003	Method for concealing information and document for		430/19	283/85; 283/901; 283/903; 427/145;	Nohr; Ronald Sinclair et al.

				securely communicating concealed information		427/160; 427/553; 430/339		
US 6120949 A		USPAT	20000919	Photoerasable paint and method for using photoerasable paint	430/19	106/31.01; 106/31.03; 106/31.05; 427/160; 427/553; 430/339		Nohr; Ronald Sinclair et al.
US 6120642 A		USPAT	20000919	Process for producing high-bulk tissue webs using nonwoven substrates	162/109	162/218; 162/382; 162/383; 162/903		Lindsay; Jeffrey Dean et al.
US 6083346 A		USPAT	20000704	Method of dewatering wet web using an integrally sealed air press	162/115	162/205; 162/207; 162/297		Hermans; Michael Alan et al.
US 6080691 A		USPAT	20000627	Process for producing high-bulk tissue webs using nonwoven substrates	442/381	162/383; 428/316.6; 428/332		Lindsay; Jeffrey Dean et al.
US D425320 S		USPAT	20000523	Combined chair and stepstool	D6/335			Lindsay; Jeffrey D. et al.
US 6066439 A		USPAT	20000523	Instrument for photoerasable marking	430/347	106/31.32; 106/31.64; 401/198; 401/208; 401/99; 430/339		Nohr; Ronald Sinclair et al.
US 6060223 A		USPAT	20000509	Plastic article for colored printing and method for printing on a colored plastic article	430/334	428/35.7; 430/339		Nohr; Ronald Sinclair et al.
US 6054256 A		USPAT	20000425	Method and apparatus for indicating ultraviolet light exposure	430/339	250/473.1; 250/474.1; 430/332; 430/338		Nohr; Ronald Sinclair et al.
US 6017661		USPAT	20000125	Temporary	430/19	106/31.01;		Lindsay;

A				marking using photoerasable colorants		106/31.32; 430/339	Jeffrey Dean et al.
US 5990377 A	USPAT	19991123		Dual-zoned absorbent webs	604/381	442/79; 442/86; 604/385.101	Chen; Fung-jou et al.
US D416589 S	USPAT	19991116		Display for a casino game	D21/367	D20/41; D21/385	Lindsay; Jeffrey Paul et al.
US 5948507 A	USPAT	19990907		Absorbent articles with reduced cross-directional wrinkles	428/153	156/209; 162/109; 264/119; 264/167; 264/282; 264/284; 427/212; 428/156; 428/413; 428/537.5; 604/379; 604/380; 604/385.101	Chen; Fung-jou et al.
US 5935383 A	USPAT	19990810		Method for improved wet strength paper	162/158	162/146; 162/157.6; 162/182; 162/183; 162/9	Sun; Tong et al.
US 5932068 A	USPAT	19990803		Soft tissue	162/117	162/109	Farrington, Jr.; Theodore Edwin et al.
US 5865824 A	USPAT	19990202		Self-texturing absorbent structures and absorbent articles made therefrom	604/378	604/384; 604/385.12	Chen; Fung-jou et al.
US 5830321 A	USPAT	19981103		Method for improved rush transfer to produce high bulk without macrofolds	162/204	162/205; 162/210; 162/306; 162/358.3; 162/361; 162/363; 226/97.3; 34/114;	Lindsay; Jeffrey Dean et al.

							34/117		
US 5817400 A		USPAT	19981006		Absorbent articles with reduced cross-directional wrinkles		428/153	156/209; 162/109; 264/119; 264/167; 264/282; 264/284; 428/156; 428/537.5; 428/913; 604/379; 604/380; 604/385.01	Chen; Fung-jou et al.
US 5800417 A		USPAT	19980901		Absorbent composition comprising hydrogel-forming polymeric material and fiber bundles		604/367	502/402; 604/368	Goerg-Wood; Kristin Ann et al.
US 5779965 A		USPAT	19980714		Double nip embossing		264/280	264/282; 264/284; 264/293; 264/294; 264/296; 425/385; 425/394; 493/338; 493/467	Beuther; Paul Douglas et al.
US 5772845 A		USPAT	19980630		Soft tissue		162/109	162/111; 428/153	Farrington, Jr.; Theodore Edwin et al.
US 5743999 A		USPAT	19980428		Method for making soft tissue		162/113	162/111; 162/117	Kamps; Richard Joseph et al.
US D392341 S		USPAT	19980317		Separator ring for a roulette wheel		D21/385		Lindsay; Jeffrey Paul
US 5702571 A		USPAT	19971230		Soft high bulk tissue		162/117	162/109; 162/123; 428/172	Kamps; Richard Joseph et al.

US 5656132 A		USPAT	19970812		Soft tissue		162/117	162/109		Farrington, Jr.; Theodore Edwin et al.
US 5618281 A		USPAT	19970408		Adhesive composition comprising a polysiloxane		604/387	604/385.03		Betrabet; Chinmay S. et al.
US 5612083 A		USPAT	19970318		Flexible rubber article and method of making		264/233	264/255; 427/133; 427/2.3; 427/299; 427/314; 427/372.2; 427/384; 427/385.5; 427/402; 427/407.1; 427/413		Haug; Wu-Nan et al.
US 5607551 A		USPAT	19970304		Soft tissue		162/109	428/153		Farrington, Jr.; Theodore E. et al.
US 5601870 A		USPAT	19970211		Flexible rubber article and method of making		427/133	427/2.1; 427/229; 427/314; 427/372.2; 427/384; 427/385.5; 427/402; 427/407.1; 427/413		Haug; Wu-Nan et al.
US 5562805 A		USPAT	19961008		Method for making soft high bulk tissue		162/117	162/113; 162/361; 162/362; 264/282; 264/284		Kamps; Richard J. et al.
US 5562645 A		USPAT	19961008		Article with soft absorbent pulp sheet		604/367	604/358; 604/365; 604/368; 604/372; 604/378		Tanzer; Richard W. et al.
US 5545451 A		USPAT	19960813		Flexible rubber article and method of		428/36.8	2/159; 2/167; 2/168; 428/421;		Haug; Wu-Nan et al.

				making			428/423.1; 428/423.9; 428/493		
US 5510002 A		USPAT	19960423	Method for increasing the internal bulk of wet-pressed tissue		162/113	162/111; 162/112; 162/115; 162/117; 162/206; 162/207		Hermans; Michael A. et al.
US 5510001 A		USPAT	19960423	Method for increasing the internal bulk of throughdried tissue		162/113	162/109; 162/111; 162/115; 162/207		Hermans; Michael A. et al.
US 5505818 A		USPAT	19960409	Method for increasing the internal bulk of wet-pressed tissue		162/113	162/111; 162/112; 162/115; 162/117; 162/206; 162/207		Hermans; Michael A. et al.
US 5501768 A		USPAT	19960326	Method of treating papermaking fibers for making tissue		162/9	162/111; 162/147; 162/56		Hermans; Michael A. et al.
US 5492598 A		USPAT	19960220	Method for increasing the internal bulk of throughdried tissue		162/113	162/109; 162/112; 162/115; 162/207		Hermans; Michael A. et al.
US 5411636 A		USPAT	19950502	Method for increasing the internal bulk of wet-pressed tissue		162/109	162/111; 162/112; 162/113; 162/115; 162/117		Hermans; Michael A. et al.
US 5348620 A		USPAT	19940920	Method of treating papermaking fibers for making tissue		162/9	162/111; 162/147; 162/56		Hermans; Michael A. et al.
US 5304337 A		USPAT	19940419	Glove forming method		264/303	264/304; 264/306; 264/307; 264/334; 264/342R; 264/344;		Chen; Fung-Bor et al.

							425/275; 425/446; 53/396		
US 5089205 A		USPAT	19920218		Process for producing medical devices having antimicrobial properties		264/255	2/168; 264/305; 264/308; 264/334; 264/DIG.30; 424/404; 424/485; 427/2.3; 427/413	Huang; Wu-Nan et al.
US 4994144 A		USPAT	19910219		Method for increasing the bulk of creped tissue		162/111	162/197; 162/207	Smith; Michael J. et al.
US D310133 S		USPAT	19900828		Combined glove and form		D29/117.1		Chen; Fung-Bor et al.
US 4809365 A		USPAT	19890307		Glove configuration and method		2/168	2/162; 2/169; 425/275	Chen; Fung-Bor et al.
US 3955328 A		USPAT	19760511		Modular building system		52/73	4/900; 52/79.8; 52/DIG.10; D25/4	Lindsay; Jeffrey
US 2929473 A		USPAT	19600322		Structural framework [TEXT AVAILABLE IN USOCR DATABASE]		52/654.1	52/655.2	LINDSAY JEFFREY B